Key West Background Turbidity Field Sheet Station(s) E-KWT03-47 E-KWT03-Water and Air Research, Inc. Project: PPB/COE - Key West Background Turbidity 6821 S.W. Archer Road Project Number: 03-7333-03 Gainesville, Florida 32608 Field Team Members: Phone: 352/372-1500 Calibration Date: Retrieved HYDROLAB # 40349 from Station E-KWT03-10 at 0738 hrs on 10/29/03. Downloaded File: E-KWT03-10-102763 Checked file content (Yor N Backed up file Yor N some power Tosses OnWARServer HYDROLAB # Deployed at Station E-KWT03- at hrs on Time Calibration Responses (NTU) Turbidity Time: Calibration Standard PreCal PostCal ReCal-1 ReCal-2 OIW or Air (Circulator ON) 0.0 24.8 Check Std (must be 3.75 to 6.25 or $\pm (5\% + 1 \text{NTU})$) 60, 4 Time Check- Hydrolab 13: 11:55 Watch 13: 11:52 Cleaned sensor: Yes or No Created New File:E-KWT03- $IBP = //_{6} O V$ Battery used up / /03 Programmed to start at ____ hrs on ___/__/03 at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied: Y/N by _____ Cap burped: Y/N by Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: Weather, Sea State, Currents and Other Observations Weather Conditions: Wind Direction: (N NE) E SE S SW W NW Wind Conditions: Calm Slight Breezy Strong Sea State: Calm Slight (Rough) Very Rough Approx. Wave Height: ft Tidal Stage: (Falling) Slack Low Rising Slack High Water Mass Boundary Present: Y (N) Surface Current Direction (flowing to): and Speed: DGPS Serial No. Current Monitoring Buoy: Track ID: Time deployed hrs, Time retrieved hrs Nominal depth to drum top: ft Obvious Cross Wind or Currents: Y/N Recent Ship Traffic: Y Removed station - tak took pictures Other Observations:

Key West Background Turbidity Field Sheet Station(s) E-KWT03-E-KWT03-Water and Air Research, Inc. Project: PPB/COE - Key West Background Turbidity 6821 S.W. Archer Road Project Number: 03-7333-03 Gainesville, Florida 32608 Field Team Members: Phone: 352/372-1500 Calibration Date: Retrieved HYDROLAB # 40349 from Station E-KWT03- 10 at 0746 hrs on 16/27/03. Downloaded File: E-KWT03-10~102403 Checked file content (Y) or N Backed up file (Y) or N apr 10/27/03 HYDROLAB # 40349 Deployed at Station E-KWT03- / D at 09 **Turbidity** Calibration Responses (NTU) Time: 0820 ChangeostCal ReCal-1 Calibration Standard PreCal ReCal-DLW or Air (Circulator ON) read -3.3 Check Std Slope Cal 5 0 (must be 3.75 to 6.25 or ±(5%+1NTU)45.7 Time Check-Hydrolabo 8:05:50 Watch 08:05:50 Cleaned sensor: (Yes) or No Created New File:E-KWT03-16-102703 IBP = 12.4VBattery used up 11 / 22/03 Programmed to start at _0840 hrs on 10/27/03 at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied (Y) N by EAH Cap burped: (Y) N by EAH Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: Weather, Sea State, Currents and Other Observations Weather Conditions: Wind Direction: N NE E SE S SW W NW Wind Conditions: Calm Slight (Breezy Strong Sea State: Calm (Slightly Rough Very Rough Approx. Wave Height: 1-2 ft Tidal Stage: Falling Slack Low Rising Slack High Water Mass Boundary Present: Y (N) Surface Current Direction (flowing to): \mathcal{W} and Speed: mph DGPS Serial No. Current Monitoring Buoy: Track ID: Time deployed 074/2 hrs, Time retrieved 09 Oars Nominal depth to drum top: 10 ft Obvious Cross Wind or Currents: Y/N One cruise ship Recent Ship Traffic: Y

Other Observations: * Changed to EST. Lubed hattery ends with silicone Sprayed latery compartment with Duster. Missed programmed start timeKW-BkgrdTurbFldSht3.doc 10/17/03

Key West Background Turbidity Field Sheet Station(s) E-KWT03-10

| | | | | E- | ·KWT03 | | |
|------------------------------|---|--|----------------------|------------------|-------------------|--|--|
| Water and Air Research, Inc. | | Project: PPB/COE - Key West Background Turbidity | | | | | |
| 6821 S.W. Archer Road | | Project Num | ber: 03-733 | 3-03 | 14.00 | | |
| Gainesville, Florida | Field Team I | Field Team Members: <u>CRF/EAH/MGD</u> Calibration Date: <u>/0/24/63</u> | | | | | |
| Phone: 352/372-1500 | Cambration 1 | Jate: | 10/29/83 | | | | |
| Dataiored HVDDOL | AD# 1/5349 £ | Station E. L | ZWT02 *A | at 25 10 laws as | / 44 /02 | | |
| | AB# <u>40349</u> fr | | ~ | | _ | | |
| Downloaded File: E-1 | KWT03-10-10220 | S Checked fil | e content(Y) | or N Backed up | o file: Y or N | | |
| HYDROLAB #_40. | 349 Deployed at | Station E-KW | Γ03- 1 5 at Δ | - 0900 hrs on 10 | <u>/ 23 /</u> 03. | | |
| Turbidity | Time: 0843 | Calib | oration Respon | nses (NTU) | | | |
| Calibration | Standard | PreCal | PostCal | ReCal-1 | ReCal-2 | | |
| (Circulator ON) | (DIW) or Air | 0.3 | 0.0 | | | | |
| | (20) or | 20.4 | 18,8 | | | | |
| Check Std | 5 or read only | 4.1 | 4.2 | | | | |
| Slope Cal 50 (mus | 5 or read only st be 3.75 to 6.25 or ±(5%+11 | NTU)) 49.9 | 49.6 | | | | |
| · | ab <u>08 : 45 : 54</u> Wate | | | aned sensor: | Yes or No | | |
| | KWT03-10-10240 | • | | | | | |
| | at <u>0900</u> hrs on <u>/</u> 6/ | | | | | | |
| | Silicone applied: (Y) | | | ~ | | | |
| - | en voltage is less than aintenance (Identify w | | • | • | | | |
| Weather, Sea State, | Currents and Other | Observations | | | | | |
| Weather Conditions: | Sunny | | cR | F19/24/03 | | | |
| | NE SE S SW W | NW Wind (| Conditions: (C | alm Slight Br | reezy Strong | | |
| Sea State: Calm S | light Rough Very | Rough | Approx. W | ave Height: _< | <0.5 ft | | |
| | Slack Low (Rising) | | | | | | |
| Water Mass Boundar | | | | | | | |
| | ction (flowing to): | and Spe | eed: | mph | | | |
| Current Monitoring I | Buoy: DGPS Serial | l No | Tı | rack ID: | | | |
| _ | 6hrs, Time retrieved | | | n to drum top: | ft | | |
| | or Currents Y/N | | | | | | |
| | | J | J | | | | |
| Recent Ship Traffic: | Y (N) 2 cru | ise ships | in port | ! One On ! | mol | | |
| Other Observations: | * Returned | to station | - en 10/ | 25/03 and | lviewed | | |

Key West Background Turbidity Field Sheet Station(s) E-KWT03-10 E-KWT03-1() Project: PPB/COE - Key West Background Turbidity Water and Air Research, Inc. 6821 S.W. Archer Road Project Number: 03-7333-03 Field Team Members: CRF EAH MGC Gainesville, Florida 32608 Phone: 352/372-1500 Calibration Date: 17(22) Retrieved HYDROLAB # 40347 from Station E-KWT03-10 at 15 of hrs on 10/22/03. Downloaded File: E-KWT03- 10-20-03 Checked file content: (Y) or N Backed up file (Y) or N HYDROLAB # 40347 Deployed at Station E-KWT03-10 at 0959hrs on 10 /22-103. **Turbidity** Timens '44 Calibration Responses (NTU) Calibration Standard PostCal ReCal-1 ReCal-2 DIW or Air (Circulator ON) Check Std 5/ope 5td+50st (must be 3.75 to 6.25 or $\pm (5\%+1)$ NTU)) (02.5 Time Check-Hydrolabo 41:46 Watch 3:41:30 Cleaned sensor: (Yes) or No Created New File:E-KWT03- 19ー22-63 IBP = 10.8 V Battery used up () 10.70Programmed to start at 10.00 hrs on 10 / 22/03 at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied: (Y) N by FAH Cap burped (Y) N by FAH Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: Weather, Sea State, Currents and Other Observations Weather Conditions: 1Aty 2000 Wind Direction: NE E SE S SW W NW Wind Conditions: Calm Slight Breezy Strong Sea State: Calm (Slight) Rough Very Rough Approx. Wave Height: / ft Tidal Stage: Falling Slack Low Rising Slack High Water Mass Boundary Present: Y (N) DGPS Serial No. Current Monitoring Buoy: Track ID: Time deployed hrs, Time retrieved hrs Nominal depth to drum top: Obvious Cross Wind or Currents: Y/N Recent Ship Traffic: Y // Other Observations:

KW-BkgrdTurbFldSht3.doc 10/17/03

Key West Background Turbidity Field Sheet Station(s) E-KWT03-/ E-KWT03-Project: PPB/COE - Key West Background Turbidity Water and Air Research, Inc. 6821 S.W. Archer Road Project Number: 03-7333-03 Gainesville, Florida 32608 Phone: 352/372-1500 Calibration Date: Retrieved HYDROLAB # 40349 from Station E-KWT03-10 at 0755 hrs on 10/20/03. Downloaded File: E-KWT03-10-10/803 Checked file content Yor N Backed up file Yor N HYDROLAB # 40349 Deployed at Station E-KWT03-10 at 0833hrs on 10/20/03. Time: *D807* **Turbidity** Calibration Responses (NTU) Calibration Standard PreCal PostCal ReCal-1 ReCal-2 DIWor Air 0,0 (Circulator ON) 17.0 Check Std (must be 3.75 to 6.25 or $\pm (5\% + 1)$ NTU Time Check- Hydrolab <u>08</u>: <u>19</u>: <u>15</u> Watch <u>08</u>: <u>19</u>: <u>os</u> Cleaned sensor: <u>(Yes) or No</u> Created New File: E-KWT03-10-10-2003 IBP = 1/2 V Battery used up 1/2 /08/03 Programmed to start at <u>08.30</u> hrs on <u>16/62/03</u> at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied: YN by TWM Cap burped: YN by TWM Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: Weather, Sea State, Currents and Other Observations Weather Conditions: Wind Direction: NNE E SE S SW W NW Wind Conditions: Calm Slight Breezy Strong Sea State: Calm (Slight) Rough Very Rough Approx. Wave Height: _/- 2 ft Tidal Stage; Falling Slack Low Rising Slack High Water Mass Boundary Present: Y/N Surface Current Direction (flowing to): and Speed: mph DGPS Serial No. Current Monitoring Buoy: Track ID: Time deployed hrs, Time retrieved hrs Nominal depth to drum top: ft Obvious Cross Wind or Currents: Y/N Recent Ship Traffic (Y)/N Navy Ship w/ 2 tugs approaching Truman Harbor

Other Observations:

Key West Background Turbidity Field Sheet Station(s) E-KWT03-/ O E-KWT03-/ D Water and Air Research, Inc. Project: PPB/COE - Key West Background Turbidity

| 6821 S.W. Archer Road | Project Nur | nber: 03-7333- | .03 | • | | |
|---|---|--------------------------|----------------|-----------------------|--|--|
| Gainesville, Florida 32608 | Field Team Members: 5AC / 7Wm / m6D Calibration Date: 60/18/03 | | | | | |
| Phone: 352/372-1500 | 10/18/03 | | | | | |
| Retrieved HYDROLAB # 40349 | from Station E. | -KWT03- / 0 a | t 09:15 hrs o | n 10 /18 /03. | | |
| Downloaded Filename: E-16w703 -10-101 | | | | | | |
| HYDROLAB # 40349 Deployed | at Station <u>E-KW</u> | /T03-/ <i>O</i> _at/05 | 60 hrs on _/ | b / <u>/8</u> /03. | | |
| Turbidity Time: 1005 Calibration Standard | Cali PreCal | ibration Respons PostCal | | ReCal-2 | | |
| (Circulator ON) DIW or Air | 0.0 | 0.0 | 0.0 | | | |
| 50 or <u>ZO</u> | 22.6 | 20,4-20.2 | | | | |
| Check Std 5 or read only (must be 3.75 to 6.25 or ±(5) | | 4,9 | | | | |
| Time Check- Hydrolab 69:5 : W | atch : : | ા Clear | ned sensor: _} | (e) or No | | |
| Time Check- Hydrolab <u>(P:5</u> : W Created New File: <u>E-KwT01-10-10190</u> 3 | $\overline{IBP} = 9.7$ | ر الم | | / <u>//3</u> /03. /00 | | |
| Programmed to start at 1100 hrs on 10 | | • | | | | |
| Data Terminal Cap: Silicone applied: [Y | | | | | | |
| Replace batteries when voltage is less the Notes/Comments/Maintenance (Identify | an 9.7 volts. Co | omplete some ite | ms by reading | File Status. | | |
| Weather, Sea State, Currents and Oth | | | | | | |
| Weather Conditions: British | | 10 | | | | |
| Wind Direction: N KE E SE S SW V | | Conditions: Ca | lm Slight Pr | eezy Strong | | |
| Sea State: Calm Slight Rough Ver | | | - | 7 strong | | |
| Tidal Stage: Falling Slack Low Rising | - | Approx. wa | ve Height | <u> </u> | | |
| | | | | | | |
| | | | | | | |
| Surface Current Direction (flowing to): | | | | | | |
| Current Monitoring Buoy: DGPS Seri | | | | i i | | |
| Time deployedhrs, Time retrieve | edhrs | Nominal depth t | o drum top: _ | ft | | |
| Obvious Cross Wind or Currents: Y/N | | | | | | |
| | | | | | | |
| Recent Ship Traffic: <u>Ø / N</u> | | | | | | |
| Other Observations: MYTEM & CH | Drinke | | | | | |

Key West Background Turbidity Field Sheet Station(s) E-KWT03- / O E-KWT03- / 0 Project: PPB/COE - Key West Background Turbidity Water and Air Research, Inc. 6821 S.W. Archer Road Project Number: 03-7333-03 Field Team Members: TAC Twn TFB Calibration Date: // // /07 Gainesville, Florida 32608 Phone: 352/372-1500 Retrieved HYDROLAB # 40^349 from Station E-KWT03-10 at 0950 hrs on 10/19/03. Downloaded Filename E- KW 703 - 10 80 3 Checked file content (X or N Backed up file: N or N HYDROLAB # 40349 Deployed at Station E-KWT03-/0 at /p15 hrs on 10 / 14/03. Time: /000 **Turbidity** Calibration Responses (NTU) Standard PreCal PostCal Calibration ReCal-1 ReCal-2 (Circulator ON) DIW or Air 0.0 0.0 21.1 20.3 50 or 20 5 or ____ read only Check Std (must be 3.75 to 6.25 or $\pm (5\% + 1NTU)$) Time Check- Hydrolab _____:__: Cleaned sensor: $\underline{\cancel{Y}}$ or No Created New File: $\underline{\cancel{F}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ Battery used up $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ $\underline{\cancel{V}}$ Battery used up $\underline{\cancel{V}}$ \underline Data Terminal Cap: Silicone applied: $\sqrt[6]{N}$ by \sqrt{N} Cap burped: $\sqrt[6]{N}$ by \sqrt{N} Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: _____ hrs Weather, Sea State, Currents and Other Observations Weather Conditions: 5000 Wind Direction: N NE E SE S SW W NW Wind Conditions: Calm Slight Breezy Strong Sea State: Calm Slight Rough Very Rough Approx. Wave Height: / ft Tidal Stage: Falling Slack Low (Rising Slack High Water Mass Boundary Present: Y/N Surface Current Direction (flowing to): _____ and Speed: ____ mph Current Monitoring Buoy: DGPS Serial No. _____ Track ID: ____ Time deployed ____hrs, Time retrieved ____hrs Nominal depth to drum top: ____ft Obvious Cross Wind or Currents: Y /N Recent Ship Traffic: Y/N Other Observations:

Key West Background Turbidity Field Sheet Station(s) E-KWT03-/O

| Water and Air Research, Inc. 6821 S.W. Archer Road Gainesville, Florida 32608 | | Project: PPB/COE - Key West Background Turbidity Project Number: 03-7333-03 Field Team Members: TFB ONH | | | | | |
|---|--|---|-------------------------------|--------------------------------|---------------|--|--|
| Phone: 352/372-150 | Calibration | Calibration Date: 10/12/03 | | | | | |
| Retrieved HYDROI | LAB# 40349 1 | from Station <u>E</u> - | KWT03-10 | at <u>/۵۵۵</u> hrs o | n /0 / /Z/03. | | |
| | me: <u>E-kw703-10-10</u> | | | | | | |
| HYDROLAB #_40 | Deployed a | t Station <u>E-KW</u> | T03- (O at / | 020 hrs on 10 | 1/12/03. | | |
| Turbidity | Time: _/ 0/ 0 | | bration Respon | nses (NTU) | | | |
| Calibration | Standard | PreCal | PostCal | ReCal-1 | ReCal-2 | | |
| (Circulator ON) | DIW or Air | 0.0 | | 0.0 | | | |
| | 50 or <u>20</u> | 20,2 | 19.8-20. | 2 | | | |
| Check Std | 5 or read only must be 3.75 to 6.25 or ±(5% | | 4.9- | 5.2 | | | |
| Time Check- Hydro | lab <u>G</u> | tch:: | Clea | aned sensor: C | Yes or No | | |
| Created New File: E | -kw103-10-101203 | IBP = 10.8 | _V Batt | tery used up /0 | 131/03.72% | | |
| | at 1020 hrs on 10 | | | | | | |
| | Silicone applied: <u>(\Delta</u>) | | | | • | | |
| Replace batteries who Notes/Comments/M | nen voltage is less that aintenance (Identify v | n 9.7 volts. Co | mplete some it): Collected S | ems by reading ide-By-Side at: | File Status. | | |
| | , Currents and Othe | | | | | | |
| Weather Conditions | : clear sunn | ď | | | | | |
| Wind Direction: N | NE E SE S(SW) W | | Conditions: C | alm Slight Br | eezy Strong | | |
| | Slight Rough Very | | Approx. Wa | ave Height: | CLD ft | | |
| Tidal Stage: Falking | Slack Low Rising | Slack High | FF | | | | |
| · · · · · · · · · · · · · · · · · · · | ry Present: Y/N | | | | | | |
| | ection (flowing to): | | | | | | |
| Current Monitoring | Buoy: DGPS Seria | l No | Tra | ack ID: | | | |
| | hrs, Time retrieved | | | | | | |
| | l or Currents: Y/N | | | | | | |
| Recent Ship Traffic: | <u>Y/N</u> | | | | | | |
| Other Observations: | | | | | | | |

Key West Background Turbidity Field Sheet Station(s) E-KWT03-10 E-KWT03-10 Water and Air Research, Inc. Project: PPB/COE - Key West Background Turbidity 6821 S.W. Archer Road Project Number: 03-7333-03 Gainesville, Florida 32608 Field Team Members: TFB, ONH Calibration Date: 10/10/03 Phone: 352/372-1500 Retrieved HYDROLAB # 40349 from Station E-KWT03-10 at 0900 hrs on 10 / 10 /03. Downloaded Filename: E-kwTo3-10-100803 Checked file content: (Y) or N Backed up file: Oor N HYDROLAB # 40349 Deployed at Station E-KWT03-10 at 0948 hrs on 10 /10 /03. **Turbidity** Time: 0910 Calibration Responses (NTU) Calibration PreCal Standard PostCal ReCal-1 ReCal-2 (Circulator ON) DIW or Air 0.0 0.0 0,0 50 or (20) 18.9 20.0 C5 or ____ read only 5.1 Check Std (must be 3.75 to 6.25 or $\pm (5\% + 1NTU)$) Time Check- Hydrolab <u>G</u> ? S V Watch __:__:_ Cleaned sensor: Yes or No Battery used up 10/30/03. 79% left Created New File: E-kuro3-10-101003 IBP = 11.0 V Programmed to start at <u>0950</u> hrs on <u>10 / 10 / 03</u> at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied: N by TFO Cap burped: 4/N by TFG Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: Weather, Sea State, Currents and Other Observations Weather Conditions: CLOUDY Wind Direction: N WE SE S SW W NW Wind Conditions: Calm Slight Breezy Strong Sea State: Calm Slight Rough Very Rough Approx. Wave Height: $\sqrt{-2}$ ft Tidal Stage: Falling Slack Low (Rising) Slack High Water Mass Boundary Present: Y / N Surface Current Direction (flowing to): _____ and Speed: _____ mph Current Monitoring Buoy: DGPS Serial No. Track ID: Time deployed ____hrs, Time retrieved ____hrs Nominal depth to drum top: ____ft Obvious Cross Wind or Currents: Y /N Recent Ship Traffic: Y/N 292-8727 GROUP KEY WEST Other Observations: CAPT. OF PORT FOR PELMISSION TO

PASS BY (RUISE SHIPS

Key West Background Turbidity Field Sheet Station(s) E-KWT03-16

| | Water and Air Research, Inc. 6821 S.W. Archer Road Gainesville, Florida 32608 Phone: 352/372-1500 | | Project: PPB/COE - Key West Background Turbidity Project Number: 03-7333-03 Field Team Members: TFB, ONH Calibration Date: 10 7 03 | | | |
|------------|---|--|--|-------------------|---------------|--------------|
| DEBLOMMENT | Retrieved HYDROL | AB # fr | om Station E | -KWT03- a | ithrs or | n//03. |
| | Downloaded Filenar | ne: | _ Checked | file content: Y o | r N Backed up | file: Y or N |
| | REO 8 HYDROLAB # 40349 Deployed at Station E-KWT03- 10 at 0955 hrs on 10 / 8 /03. | | | | | |
| | Turbidity | Time: 1645 | Cal | ibration Respons | ses (NTU) | |
| | Calibration | Standard | PreCal | PostCal | ReCal-1 | ReCal-2 |
| | (Circulator ON) | OIW or Air | 0.0 | 0.0 | D | MPCK |
| | | (5D) or | 46.9 | 49.7 | · | |
| | Check Std | Fraction (15%) read only must be 3.75 to 6.25 or ±(5%) | -1NTU)) | 4.9-5.0 | | |
| | Programmed to start at 1000 hrs on 11/3/03 at 2-min. intervals. (start times at 00, 10, 20, 30, 40, 50) Data Terminal Cap: Silicone applied: N by TF3 Cap burped: N by TFB Replace batteries when voltage is less than 9.7 volts. Complete some items by reading File Status. Notes/Comments/Maintenance (Identify which Hydrolab): Collected Side-By-Side at: N hrs | | | | | |
| | Weather, Sea State, Currents and Other Observations | | | | | |
| | Weather Conditions: CLEAR W SUGHT BREETE Wind Direction: N NE E SE S SW W NW Wind Conditions: Calm Slight Breezy Strong | | | | | |
| | Sea State: Calm Slight Rough Very Rough Approx. Wave Height: 1-3 ft Tidal Stage: Falling Slack Low Rising Slack High Water Mass Boundary Present: Y | | | | | |
| | Surface Current Direction (flowing to): 5W and Speed: 2-3 mph | | | | | |
| | Current Monitoring | Buoy: DGPS Serial | No | Tra | ck ID: | |
| | Time deployed | hrs, Time retrieved or Currents: Y /N | hrs | Nominal depth | to drum top: | ft |
| L | Recent Ship Traffic: Y / N | | | | | |
| | Other Observations: | | | | | |